

APPARATUS, SYSTEM, AND METHOD FOR AUTONOMIC POWER ADJUSTMENT IN AN ELECTRONIC DEVICE

ABSTRACT OF THE DISCLOSURE

An apparatus, a system, and a method are provided for autonomic power adjustment in an electronic device. The apparatus, system, and method include a collector configured to collect indicia of a user's body position in relation to an electronic device for a user who maintains close proximity to the electronic device. A determination module is provided that determines a power state for the electronic device based on the indicia. A power control module selectively adjusts power supplied to subsystems of the electronic device to transition to the determined power state.

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KUNZLER & ASSOCIATES
ATTORNEYS AT LAW
10 WEST 100 SOUTH, SUITE 450
SALT LAKE CITY, UTAH 84101